

## SUMMARY OF WORKSHOP COMMENTS FRESNO, CA

Date: June 30, 2005 Location: Fresno

1:00 – 5:00 pm State of California Building

2550 Mariposa Mall, Room 1036

Meeting Purpose and To hear and record public comment on the Public Review Draft of the California Water Plan

te and Update 2005

Goals:

All meeting materials, including the PowerPoint presentation, are available at the California Water Plan website at: <a href="http://www.waterplan.water.ca.gov/materials/index.cfm">http://www.waterplan.water.ca.gov/materials/index.cfm</a>

#### Presenters:

Scott Cantrell, Advisory Committee member, CA Department of Fish and Game
Kamyar Guivetchi, Manager, Statewide Water Planning, CA Department of Water Resources (DWR)
Paula Landis, District Chief, San Joaquin District, DWR

Inlie Lee Facilitator, Conten for Collaborative Policy, CA State University, Secrements

**Julia Lee,** Facilitator, Center for Collaborative Policy, CA State University, Sacramento **John Mills,** Advisory Committee member, Regional Council of Rural Counties

## **Introduction: Format and Purpose**

Julia Lee, meeting facilitator, introduced the presenters and DWR staff and welcomed everyone to the CA Water Plan Update 2005 Public Input Workshop in Fresno. She thanked the State of California for providing the meeting facility. The purpose of the meeting was for the CA Department of Water Resources (DWR) to receive public input and to share ideas for the Public Review Draft of the CA Water Plan.

The workshop format was interactive. Participants sat in table groups. The meeting consisted of 3 presentations by Kamyar Guivetchi (DWR), each followed by group discussion at each table. Advisory Committee members Scott Cantrell and John Mills spoke on behalf of the CA Water Plan Update 2005 Advisory Committee, and DWR San Joaquin District Paula Landis gave a presentation on the San Joaquin River Regional Report, which is located in Volume 3 of the CA Water Plan. Each table station had a DWR staff person who helped record the group discussion on a flipchart. Each table group chose a reporter among themselves who would summarize the group discussion to the entire audience on behalf of the group. Near the end of the meeting, time was reserved for a traditional spoken comment period where individuals could orally presented prepared statements. For detailed description of the format, see the "Working in Groups" handout.

### Part 1 – Agenda Items A and B

### A) Background & Overview / B) Comments from the Advisory Committee

This *Water Plan Update* is different than previous updates. It was prepared using a new process. There are many new features in the Water Plan. It will be continually updated as new information becomes available, and it presents a strategic plan and framework for action developed with substantial

stakeholder input. Kamyar Guivetchi spoke on the content and strategic planning process used in the Water Plan. Advisory Committee members Scott Cantrell and John Mills explained the *Advisory Committee View*, a 4-page handout prepared by the Advisory Committee that summarizes the areas of agreement and points of disagreement among the 65-member Advisory Committee over the last four and a half years, and uncertainties remaining in the Water Plan.

Below is a summary of the comments made at the tables:

Thinking about the presentation on Background and Overview by DWR and Comments from the

Advisory Committee, what are the things you:

Liked	Would Change	Don't Know, Have Questions
		About:
Individual Comment	No Table 1	No Table 1
forms:	Table 2:	Table 2:
+ More people worked on this	$\Delta$ No comment.	How are the CVPIA and
plan than in previous plans.	Table3:	federal government tied to the
+ Easier to plan if you know	Δ Emphasize more storage	Water Plan?
what you are doing.	expansion at the beginning.	Budget shortfalls impact
+ Like data management and	$\Delta$ Future scenarios were just	communities; how does that fit
<ul><li>analysis.</li><li>Liked scientific understanding.</li></ul>	included to appease	into the Water Plan?
Eiked scientific understanding.	environmentalists – environmental obstruction.	Too much federal control of water used in the state.
		<ul> <li>Differences in supply between</li> </ul>
	Δ Need more discussion on rights of water users.	CVP and SWP to rowers and
	Δ Need more discussion of future	users.
	population and water supply.	Table 3:
	$\Delta$ More focus on improving the	Regulatory issues are not
	amount of water, as opposed	addressed.
	call it "increase supply."	• Feel that the Water Plan should
	Individual Comment	just be a plan to manage
	forms:	storage.
	Δ Advisory Committee much too	• Why is storage not mentioned much in the Water Plan?
	large.	Individual Comment
	Δ Never – never had agreement	forms:
	on storage between enviros and all other stakeholders.	<ul><li>How will funding be done?</li></ul>
	$\Delta$ The conduct of meetings could	<ul> <li>Increased population will</li> </ul>
	vastly improve from "how do	increase water demand.
	we feel today" to "let's role up	Going to be building new dam
	our sleeves and get to work"	at Tule River (Success Dam)
	$\Delta$ Need more discussion on the	but no other supplies to be
	effects of projects – different	developed – too much
	groups do thing that benefit	emphasis on conservation.
	themselves without thinking	How would federal laws such  A the Endengered Species A et
	about impacts on others.  Δ The Water Plan needs to add	as the Endangered Species Act and CVPIA be integrated into
	more federal rules and statutes,	regional plans?
	including the U.S. Bureau of	How does the Water Plan work
	Reclamation operations of	with federal water policy?
	reservoirs (Napa Agreement).	

<ul> <li>Δ Need to address how CVPIA affects local groups while still staying within the law. There is conflict among groups.</li> <li>Δ Say that urban supplies are coming from agricultural supplies.</li> </ul>
$\Delta$ Say that more storage = more water for the environment.

# Part 2 – Agenda Items C and D C) California Water Today & Water Balance / D) Regional Reports

It is important for a strategic plan to have a clear description of current conditions and situations. Chapter 3 of Volume 1: Strategic Plan is called "California Water Today." As the largest chapter in Volume 1 (about 120 pages), it is intended to provide education and reference information. It gives general findings from both statewide and regional perspectives as well as the perspectives of different water use sectors (agriculture, urban, and environment). Volume 3 of the Water Plan has more detailed information on each of the 10 hydrologic regions (plus additional reports for Statewide, Mountain Counties, and the Sacramento-San Joaquin Delta), covering conditions, challenges, accomplishments, and future opportunities of the Region presented, as well as quantified water balances for supply and use. Kamyar Guivetchi presented the California Water today and statewide water balances, and San Joaquin District Chief Paula Landis summarized the Volume 3 regional reports for the San Joaquin River hydrologic region.

Below is a summary of the comments made by individuals at the tables in response to these questions:

Thinking about the description of California Water Today and the Regional Reports, what are the things you:

Liked	Would Change	Don't Know, Have Questions
		About:
Individual Comment	Table 2:	Table 2:
forms:	$\Delta$ Provide money to study	<ul> <li>Concern that budget shortfalls</li> </ul>
+ Liked the bar graph on page	resource planning in	impact communities.
of the <i>Highlights</i> document.	government land use.	• There may not be finds to do
+ Liked how the Water Plan	$\Delta$ Need future year data for	some integrated resources
addresses policy impacts	of planning.	planning.
recent years to the water	Table 3:	Table 3:
supply today.	$\Delta$ Increase discussion of	Is agriculture credited with
Tr yy	litigation/ court cases	groundwater recharge as part of
	$\Delta$ Define restoration when used	the total reuse in the San
	with the ecosystem.	Joaquin River?
	$\Delta$ Explain in detail the amounts	• Why was 2001 chosen as a dry
	of water needed for ecosystem	year? Not as dry as the early
	restoration (e.g. San Joaquin	1990's.
	River).	• What have been the impacts on
	$\Delta$ Need more discussion of recent	beneficiaries?
	policy impacts on agriculture	
	(CVPIA, CALFED, etc.).	

<ul> <li>Δ Put more discussion on policy impacts.</li> <li>Δ Discuss water storage – what, how, and why.</li> <li>Δ Discuss water rights.</li> </ul>	<ul> <li>Individual Comment forms:</li> <li>Need more protection for people with inelastic water demands.</li> <li>Discuss policy impacts on the different sectors (agriculture, urban, environment).</li> <li>Growth plans for municipalities don't address water supply, or</li> </ul>
	<ul> <li>where the water for housing tracts are coming from.</li> <li>The State is urging local water management plans so local regional areas talk.</li> <li>Times are tough for local</li> </ul>
	governments.  • There needs to be a balance; it's not fair that one farmer only gets 25% while the farmer down the streets gets all he wants.
	Water rights are hard to change. People with too much water aren't to volunteer to give up their supply.

# Part 3 – Agenda Items E and F E) Preparing for the Future (Scenarios) / F) Diversifying Responses (Strategies)

This *Water Plan Update 2005* recognizes that many things may alter water use and supplies between now and 2030. For that reason, the *Update* contains a description of three plausible yet different future scenarios. Uncertainty about future course of events creates a need for multiple options to address opportunities and challenges. Further, the Plan recognizes that one size does not fit all regions of the state. Each region will have specific requirements or needs that may not apply across the entire state. Implementing multiple options (diverse management strategies) allows water planners and managers to adapt to a variety of circumstances. Volume 2 (Resource Management Strategies) has narrative descriptions for 25 different management strategies available to help them reduce water demand, improve operational efficiency and transfers, increase water supply, improve water quality, and practice resource stewardship.

Below is a summary of the comments made by individuals at the tables in response to these questions:

No more water transfers are

It is hard to get federal funding for projects in California.

going on.

Thinking from the perspective of 2030 are there things about this approach to plan for the future you:

Liked	Would Change	Don't Know, Have Questions
Liked	Would Change	
Table 2:  + Liked bar graph on page 15 of the <i>Highlights</i> document.  Table3:  + Liked scenario development.  + Agree with the Agricultural Water Use Efficiency potential supply estimates (very small).	Table 2:  △ Discuss world market (i.e., almond crops) mostly shipped to Asia.  △ More explanation needed for reduction in agriculture for Tulare Lake Region by 2030.  △ Emphasize increased storage capacity.  △ "Bathtub" concept is not clear enough.  Individual Comment forms:  △ Acknowledge agricultural exports and world markets.  △ Acknowledge oversubscribing of water supplies.  △ Water rights and contracts are not considered.  △ Scenarios seem to be too much driven by agricultural water use.	About:  Table 2: Concerned about pumping Delta water to Southern CA. Concerned about urban growth. Concerned about recent legislation on water. Table 3: How can there be that much reduction in agricultural demand (in Tulare Lake region)? Do the Trinity River unmet environmental flow demands include recent court decisions (Table 4-4). What is the basis for the 268 taf of unmet need on the San Joaquin River (Table 4-4)? Are economic incentives discussed? What is the basis for conveyance savings? Surface Storage is a noncompeting strategy. Conjunctive use can move water out of the region, but not in the quantity suggested by the Water Plan. Appears that Water Plan is suggesting a top-down management approach; control not by locals but by regional entities. Individual Comment forms: Do not understand projected figures of less water use in Tulare Lake region in 2030. What were the Scenario assumptions? What were assumptions of the capacity of the conveyance system?

#### **Part 4 Additional Public Comments**

- There is no such thing as an "average" year. It is different from region to region. This Bulletin reflects actual years vs. past bulletins where a normalized year was used.
- Is the Pacific Institute Report similar to DWR's Water Plan?
- Lifestyles may have to change. If we need more supply, then golf courses may have to go, but DWR won't make recommendations to alter lifestyles. Explain the huge demand reductions in Tulare Lake for 2030 estimates
- Have a slideshow presentation on cable access television.
- Have separate volumes for the general public vs. policy wonks
- Have break(s) between workshop breakout sessions
- Put workshop announcement in the newspapers
- Have less "busy" Regional Report diagrams
- Conduct Water Plan analysis by region in lieu of a statewide analysis
- Public participants seem to want to ask specific questions have ample Q & A time set aside

## Part 5 – Formal Public Comments (in order of presentation):

Members of the public were welcome to present statements in the formal style of a traditional public hearing. No members of the public registered to speak.

## Part 6 - Closing

Kamyar thanked the audience for participating in the public comment workshop and for their comments. He reminded everyone that the public review period will last through July 22, to allow for 60 days since the release of the printed Public Review Draft document.

The final comment deadline is July 22.

#### **Attendance:**

#### **Public:**

Sally Abapa, Office of Senator Dianne Feinstein

Darren L. Belk, Cobb Ranch

Robert Brewer, SJRA

Scott Cantrell, CA Department of Fish and Game, CA Water Plan Advisory Committee

Lyn Garver, Kings River Conservation District

L. Geis, Public

Mark Gilkey, Tulare Lake Basin

Brent Graham, Tulare Lke Basin Water Storage District

Michael Hagman, Friant Water Authority

Cheryl Lehn, Office of Congress Jim Costa

John S. Mills, Regional Council of Rural Counties, CA Water Plan Advisory Committee

Steve Ottemoeller, URS

Mark Rhodes, Westlands Water District

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Alfreda Sebasto, VWA Theresa Sebasto, California Water Institute Kathy Webb, League of Women Voters of CA David Young, U.S. Bureau of Reclamation

## Staff:

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